

## **KEY FEATURES**



- High-Definition Multimedia Interface (HDMI™)
- Upconversion to 720p/1080i Resolution
- ColorStream Pro® Component Video Output
- DiVx® Home Theater Certified Digital Cinema Progressive (3:2 Pulldown)
- JPEG Photo Viewer



- Coaxial and Optical TosLink<sup>®</sup> Digital Audio Outputs
- HDMI™ w/ Dolby® Digital and DTS® Bitstream Output
- WMA & MP3 Playback
- 24-Bit/192kHz Audio D/A Converter
- 3-D Virtual Surround



- Digital Picture Zoom
- Screen Saver

# **ADVANTAGE TOSHIBA**

- >> High-Definition Multimedia Interface (HDMI™) brings Home Theater to the next level by streaming multi-channel digital audio and digital video information together on one cable to digital televisions and monitors.
- >> Video Up-conversion displays a pure digital signal at both 720p or 1080i, matching the resolution of the HDTV monitor and thus eliminates signal degrading A/D-D/A conversion.
- >> DivX® Home Theater Certified allows playback of DivX, AVI and MPEG4 ().ASF) compressed files downloaded from the internet from a personal computer and stored on a CD-R/RW.
- >> DVD-Video/CD/VCD playback. Through various disc formats, DVD-R/CD-R/CD-RW, Toshiba DVD players' playback broaden the functionality of standard DVD players.
- >> JPEG Viewer enables users to seamlessly display digital photographs from disc onto their televisions.



### **TECHNOLOGY & BENEFITS**



#### VIDEO

- → High-Definition Multimedia Interface (HDMI™) HDMI™ (High-Definition Multimedia Interface) is the first industry-supported, uncompressed, all-digital audio/video connection. HDMI™ provides the best interface between a DVD player and compatible products, such as a digital television (DTV). When matched with a compatible TV, this single interconnecting cable combines: Multi-channel audio, uncompressed digital video, intercommunication between devices and simple control Protocols. This single cable connection ensures that all signals remain in their pure digital form and secure by use of High Definition Copy Protection (HDCP) regardless of signal output resolution.
- >> Video Upconversion 720p/1080i HDMI™ can support uncompressed digital video up to HDTV level resolution. Thus, the player makes use of this conduit by up-converting the standard DVD picture resolution to nearly HDTV-quality with output resolutions of 720p or 1080i. This makes a DVD player with an HDMI™ connection the perfect match for today's digital televisions. And because this conversion is performed in the player, the signal remains free from excessive digital-to-analog conversion artifacts.
- DivX® Home Theater Certified DivX Home Theater Certified allows playback of DivX (.div/.dvix). AVI and MPEG4 (.ASF) compressed files downloaded from the internet from a personal computer and stored on a CD-R/-RW. The support extends to full ver sion of DivX 3.11, 4.12 and 5x as well as DivX PRO, with video resolutions of 720 x 480 @30 fps and 720 x 576 @25 fps. Audio support for a multitude of formats including: MP3, AC-3 (2 ch and 5.1 ch), WMA, LCPM, ADPCM and Ogg Vorbis.



### **AUDIO**

- >> WMA & MP3 Playback Recordable compact discs (CD-R & CD-RW) with music stored in either the Windows Media™ Audio or MP3 file formats can be enjoyed.
- >> Coaxial and Optical TosLink® Dolby® Digital and DTS® Surround Sound Output Use the single RCA-type or optical output jack to send signature multi-channel audio to an audio/video receiver with a compatible input



### CONVENIENCE

- Digital Picture Zoom This interactive DVD feature allows you to select an area of the picture you want to zoom in on and magnify it. Enhanced digital processing during moving video or freeze-frame playback produces superior color fidelity and resolution, even when you're zoomed in. Also can be used to expand letterbox-only films to increase the viewable area on-screen.
- Screen Saver The player can be set to automatically go into a screen saver mode after several minutes of inactivity. While in this mode, the Toshiba DVD logo appears and "ping-pongs" across the screen. Many movies will display the main movie menu indefinitely after the movie has ended. If left onscreen for a prolonged period, burn-in on the TV screen may result without this feature.

### **SPECIFICATIONS**

Disc Qty		1
Disc Play	DVD-Video/DVD-R/DVD-RW**/V	CD/CD/CD-R/CD-RW*
Video		
Video D/A		10-Bit/27MHz
HDMI Output		X
Video Upconv	version	720p or 1080i
Component V	ideo Output	ColorStream Pro®
Progressive S	Scan 3:2 Pulldown Dig	ital Cinema Progressiv
JPEG Viewer		X
Digital Picture	Zoom	X
Fast Scan		X
Slow Motion		X
Multi-Camera	Angle Select	X
Multi-Langua	ge Select	X
Multi-Subtitle	Select	X
Audio		
Audio D/A		24-bit/192kHz
Dolby <sup>®</sup> Digita	I/DTS <sup>®</sup> Compatible	X
WMA & MP3	Playback	X
Virtual Surrou		X
HDMI™ w/ D	olby $^{ exttt{B}}$ Digital and DTS $^{ exttt{B}}$ Bitstream Ou	ıtput X
Extra		
Parental Lock		X
Screen Saver		Χ
Bookmark		X
Terminals		
HDMI™		1
Y/Pr/Pb		1 set
S-Video		1
RCA-Video		1
L-R Audio		1
Coaxial Out		1
Optical Out		1
Weight		3.2 lbs
Box Weight		4.8 lbs
Dimension (W	/HD)	17" x 1.6" x 8"
Carton Dimer	nsion	19" x 4" x 11.5"
Dimension (W Carton Dimer UPC Code		022265411650
CD-R/CD-RW of DVD-R discs re	discs recorded by CD-DA method can be discs may be incompatible due to laser place ecorded by DVD Video method can be place patible due to laser pick-up and disc desir	ick-up and disc design. ayed. Some DVD-R discs

CD-R/CD-RW discs may be incompatible due to laser pick-up and disc design. DVD-R discs recorded by DVD Video method can be played. Some DVD-R discs may be incompatible due to laser pick-up and disc design. JPEG discs may be incompatible due to different recording format or condition of disc.

\*\*DVD Video Mode Only

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